

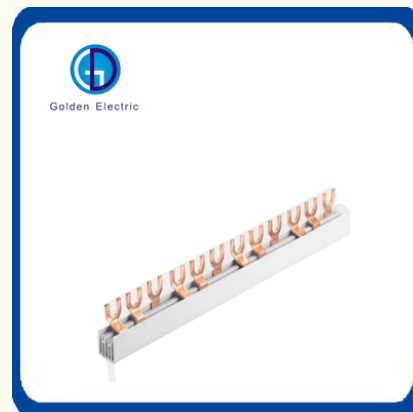


Copper Bus Bar 1p2p3p4p Fork Type for Circuit Breaker -30-110 Ambient Operating Range

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Golden Electric /OEM
- Certification: ISO 9001, ISO 9000, ISO 14001, ISO 14000, ISO 20000, OHSAS/ OHSMS 18001, IATF16949
- Minimum Order Quantity: 1
- Packaging Details: Carton/Pallet
- Delivery Time: Peak Season Lead Time: more than 12 months
Off Season Lead Time: within 15 workdays
- Payment Terms: LC, T/T, PayPal, Western Union
- Supply Ability: 5000/Month

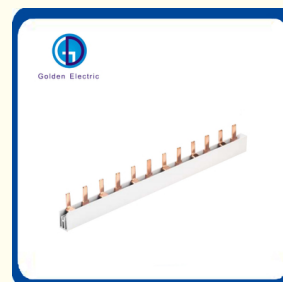
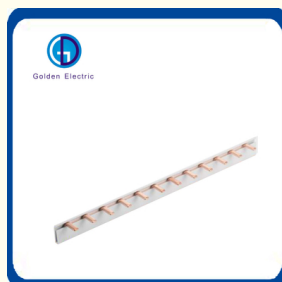
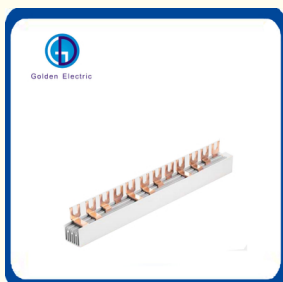
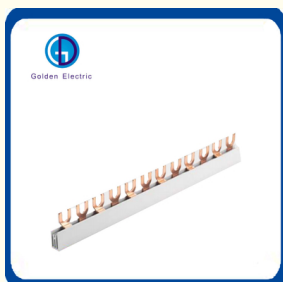


Product Specification

- Applicable Ambient Temperature: -30-110
- Rated Voltage: 415V
- Length: 100cm
- Rated Current: 32A, 40A, 50A, 63A, 80A, 100A, 125A
- Interface Type: AC/DC
- Brand: OEM
- Shape: U
- Type: Fork Type
- Production Process: Press
- Transport Package: Standard Export Carton
- Specification: 1p 2p 3p 4p
- Trademark: Golden Or Natural Or Customer Brand
- Origin: China
- HS Code: 8536909000



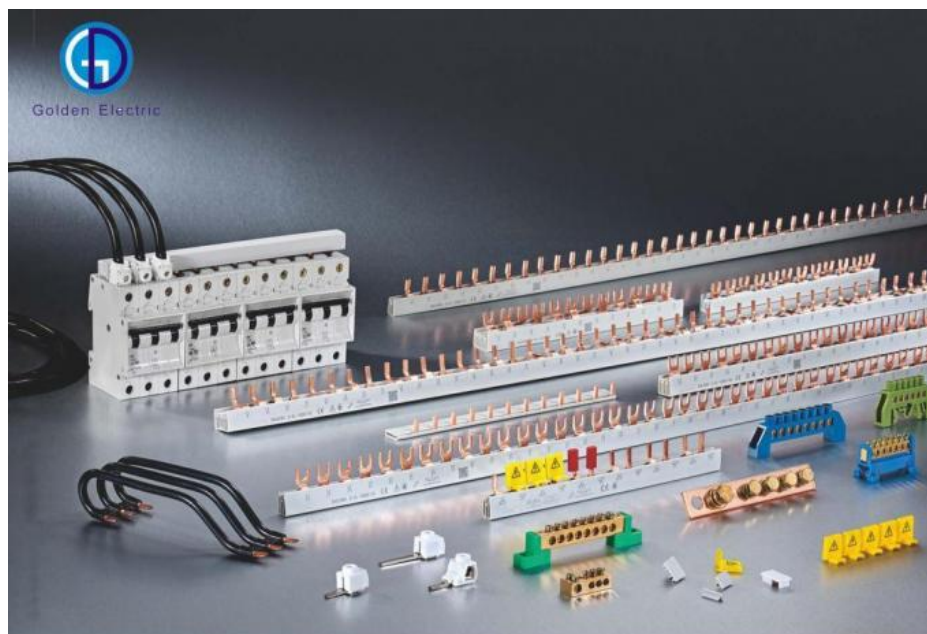
More Images



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Product Description

Product Description



Busbar Series

Material: Brass

Features: Good conductivity, low contact resistance, safe and reliable.

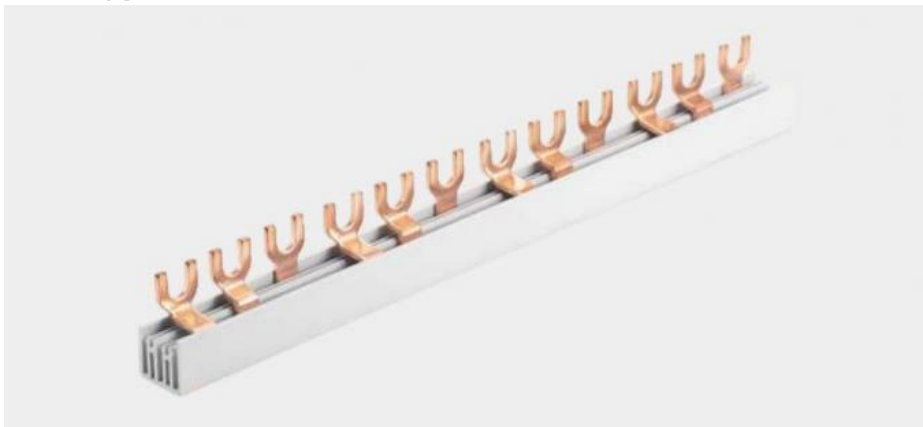
Busbar Description: The Earth bus bar ease wiring of electrical item, enlarge connection area, decrease temperature rise and thus increase the electrical reliability of electrical items.

Busbar Technical Feature:

1. Brass, screw is Iron plated zinc;
2. 94V-2 grade.
3. Rated voltage is 250V/380V
4. Applicable ambient temperature -30-110
5. Color: red

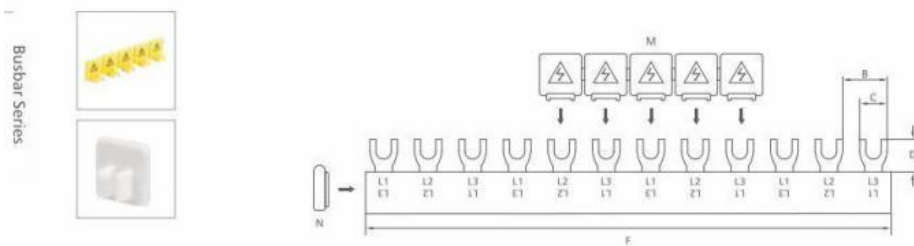
Product Parameters

Fork Type, 3-Phase Busbars (M6)

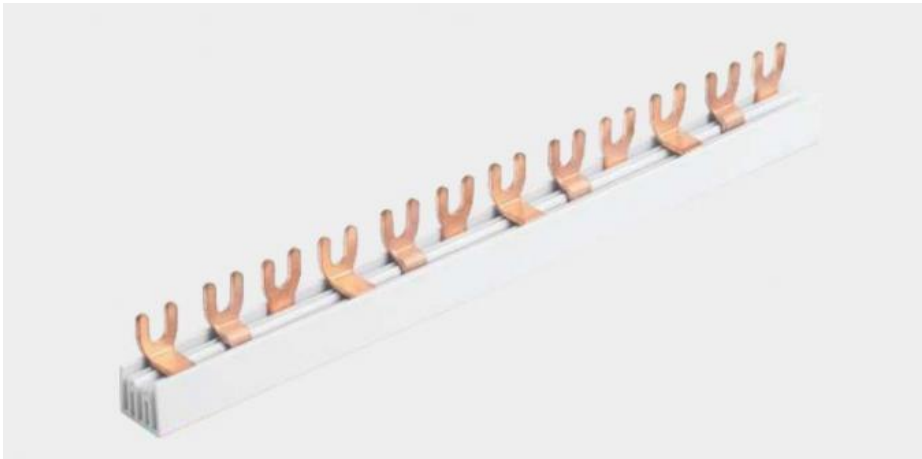


Description	Article No.	A	B	C	D	E	F	G
		Cross Section	Distance (mm)	Width of Fork (mm)	Length of Pin (mm)	Modules	Length (mm)	Reference Current
F-3L-210/8	GDF31208	8mm ²	17.8	12	12	12	210	50 A
F-3L-210/10	GDF31210	10mm ²	17.8	12	12	12	210	63 A

F-3L-210/13	GDF31213	13mm ²	17.8	12	12	12	210	70 A
F-3L-210/16	GDF31216	16mm ²	17.8	12	12	12	210	80 A
F-3L-1000/8	GDF35408	8mm ²	17.8	12	12	54	1000	50 A
F-3L-1000/10	GDF35410	10mm ²	17.8	12	12	54	1000	63 A
F-3L-1000/13	GDF35413	13mm ²	17.8	12	12	54	1000	70 A
F-3L-1000/16	GDF35416	16mm ²	17.8	12	12	54	1000	80 A
F-3L-1016/8	GDF35708	8mm ²	17.8	12	12	57	1016	50 A
F-3L-1016/10	GDF35710	10mm ²	17.8	12	12	57	1016	63 A
F-3L-1016/13	GDF35713	13mm ²	17.8	12	12	57	1016	70 A
F-3L-1016/16	GDF35716	16mm ²	17.8	12	12	57	1016	80 A

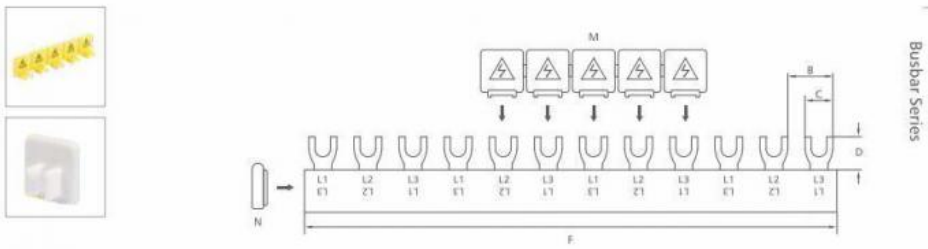


Fork Type,3-Phase Busbars (M5)

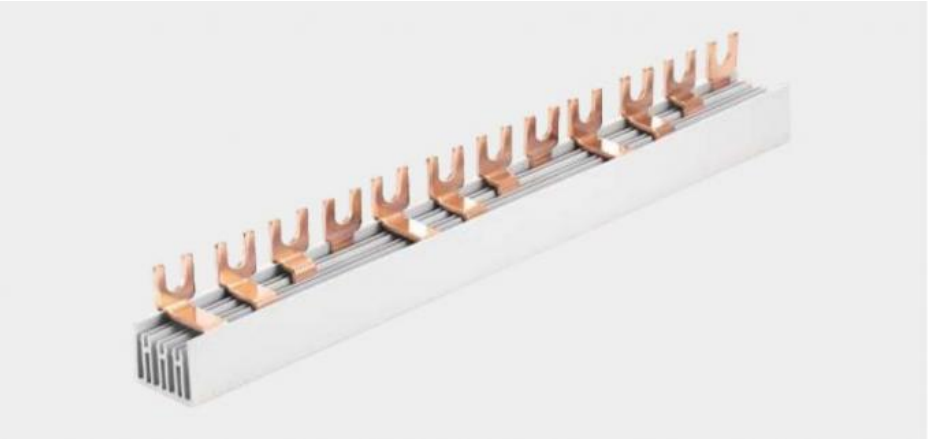


Description	Article No.	A	B	C	D	E	F	G
		Cross Section	Distance (mm)	Width of Fork (mm)	Length of Pin (mm)	Modules	Length(m m)	Reference Current
F-3L-210/8/M5	GDF31208/5	8mm ²	17.8	11	11.5	12	210	50 A
F-3L-210/10/M5	GDF31210/5	10mm ²	17.8	11	11.5	12	210	63 A
F-3L-210/13/M5	GDF31213/5	13mm ²	17.8	11	11.5	12	210	70 A
F-3L-210/16/M5	GDF31216/5	16mm ²	17.8	11	11.5	12	210	80 A
F-3L-1000/8/M5	GDF35408/5	8mm ²	17.8	11	11.5	54	1000	50 A
F-3L-1000/10/M5	GDF35410/5	10mm ²	17.8	11	11.5	54	1000	63 A
F-3L-1000/13/M5	GDF35413/5	13mm ²	17.8	11	11.5	54	1000	70 A
F-3L-1000/16/M5	GDF35416/5	16mm ²	17.8	11	11.5	54	1000	80 A
F-3L-1016/8/M5	GDF35708/5	8mm ²	17.8	11	11.5	57	1016	50 A

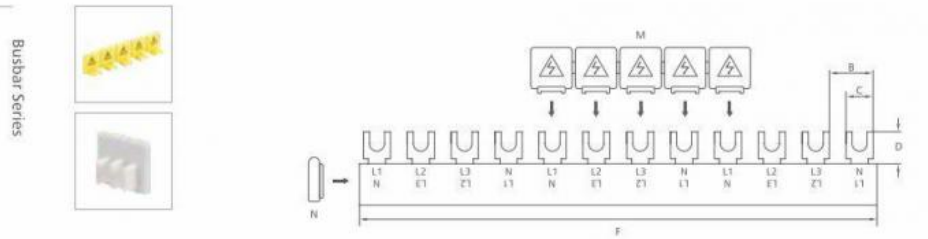
F-3L-1016/10/M5	GDF35710/5	10mm ²	17.8	11	11.5	57	1016	63 A
F-3L-1016/13/M5	GDF35713/5	13mm ²	17.8	11	11.5	57	1016	70 A
F-3L-1016/16/M5	GDF35716/5	16mm ²	17.8	11	11.5	57	1016	80 A



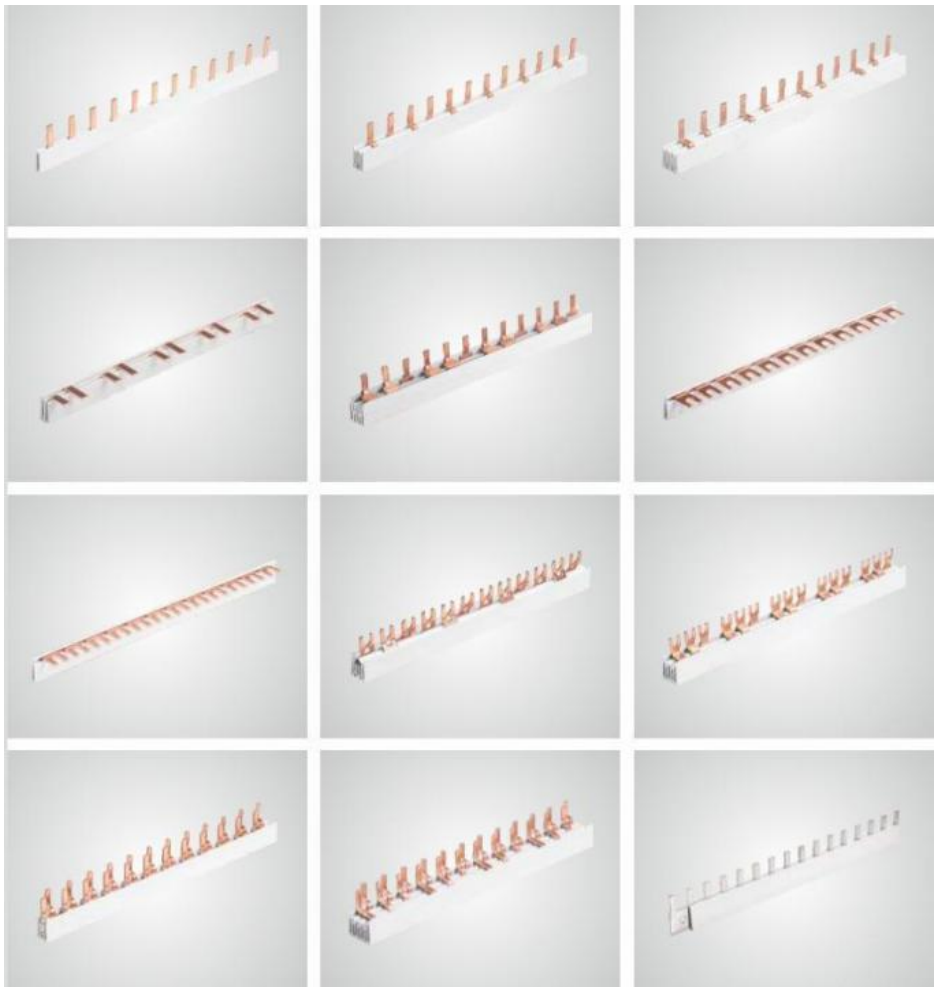
Fork Four-Pole Busbars (M6)



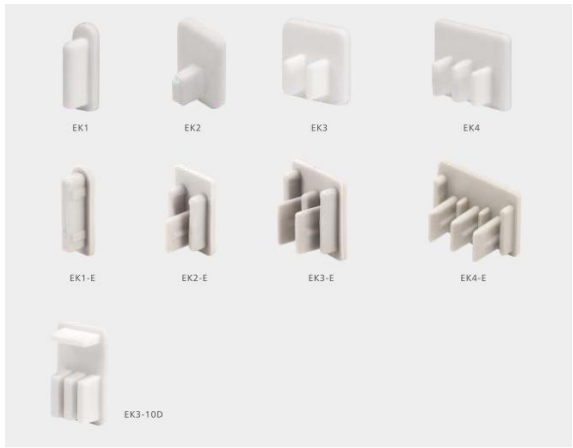
Description	Article No.	A	B	C	D	E	F	G
		Cross Section	Distance (mm)	Width of Fork (mm)	Length of Pin (mm)	Modules	Length(mm)	Reference Current
F-4L-210/8	GDF41208	8mm ²	17.8	12	12	12	210	50 A
F-4L-210/10	GDF41210	10mm ²	17.8	12	12	12	210	63 A
F-4L-210/13	GDF41213	13mm ²	17.8	12	12	12	210	70 A
F-4L-210/16	GDF41216	16mm ²	17.8	12	12	12	210	80 A
F-4L-1016/8	GDF45608	8mm ²	17.8	12	12	56	1016	50 A
F-4L-1016/10	GDF45610	10mm ²	17.8	12	12	56	1016	63 A
F-4L-1016/13	GDF45613	13mm ²	17.8	12	12	56	1016	70 A
F-4L-1016/16	GDF45616	16mm ²	17.8	12	12	56	1016	80 A



Customized Busbars



End caps



Description	Pole	Article No.
EK1-10	1P	EK110
EK1-16	1P	EK116
EK2-10/16	2P	EK21016
EK3-10/16	3P	EK31016
EK4-10/16	4P	EK41016
Description	Pole	Article No.
EK1-10/16E	1P	EK11016E
EK2-10E	2P	EK210E
EK2-16E	2P	EK216E
EK3-10E	3P	EK310E
EK3-16E	3P	EK316E
EK4-10E	4P	EK410E
EK4-16E	4P	EK416E
Description	Pole	Article No.
EK3-10D	3P	EK310D

Company Profile

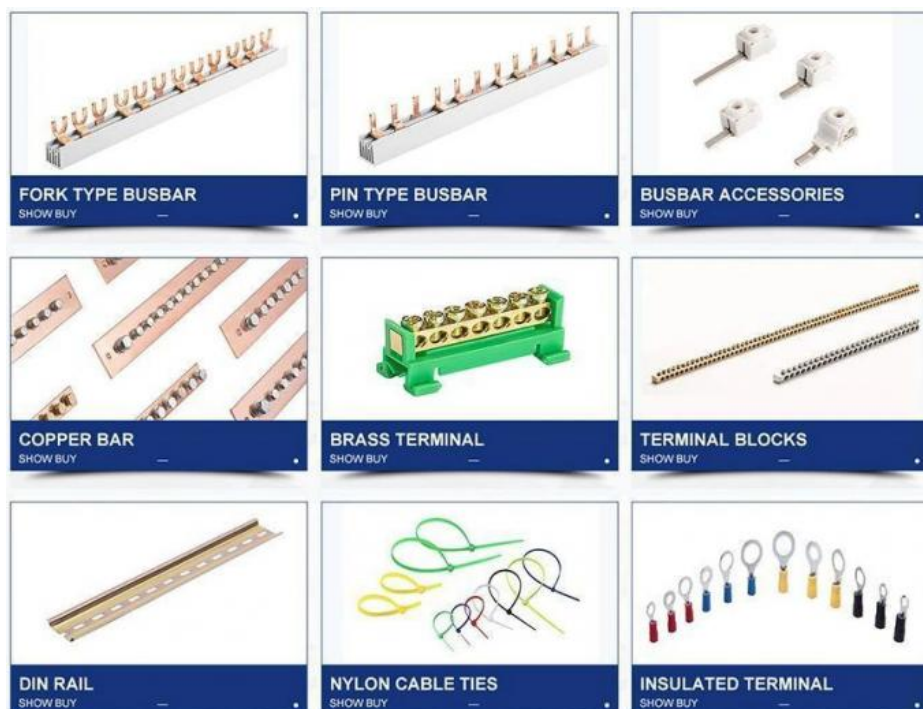
- Golden Electric Co.,Ltd ,was foundad in 2017, we are professional for make AC and DC electric items such as cable gland,cable tie ,isolator switch , fuse , breaker , distribution box , PV combiner box ,surge protector, Industrial plug and socket,Solar product and so on.

- Golden has been granted ISO9001 management system certifications. The comprehensive product line has more than 1000 models which have been approved by TUV,CE,CQC,SGS,ROHS,SASO. The productsells well to UK, Spain, Portugal, Singapore, Turkey, Russia, Korea, South Africa... more than 60 countries and regions.

- Golden is always striving hard to provide the best services and competitive price to all customers.



Main Product



Packaging & Shipping

Packaging Details:

Customized Packing: Header card packing, Blister with card packing, Double blister packing, Canister packing, other packing can be supplied according customers request.

Shipping:

1. By Air or by Sea for batch goods,Airport/ Port receiving;
2. Customers specifying freight forwarders or negotiable shipping methods!

Delivery Detail:

Shipped in 7 days after payment



FAQ

1. Could i put my own logo on it?

> Sure, of course, we have over 18 years OEM experience, customers' logo can be made by laser, engraved, embossed, transfer printing etc.

2. Should i pay extra for logo printing ?

> If you order amount over out MOQ for OEM package, all OEM fees would be free, if you want to make a trial order, we need to charge a very little fees for the printing and cartons.

3. How about the quality?

We import DU POND brand PA66 nylon raw material from USA, we make sure good quality from the most important factor.

> Acquire the CE & FDA Certification.

> 100% QC in produce process and before package.

4. Could i buy 1pc sample first and small order ?

> Of course, support sample order and small order, especially for new customers under certain condition.

5. How much for 1pc sample ?

> we will send 1 bag for free

6. If i have my thoughts, do you have person to design according to my concept?

> Certainly, our design team is willing to do for you.

7. How long to make a sample?

> 3days which depends on the samples' complexity.

Send your Inquiry Details in the Below, Click "[Send](#)" Now!!!



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